

In the Specification:

Pages 10-11, replace the paragraph bridging:

--Preferably, a spring loaded element is provided between the fastening system and the stop. The spring-loaded element is, for example, a flat spring having an opening for passing through of the fastening means, whose free end rests on the stop. A metal bolt is preferably used as the fastening means, whose head projects radially beyond the diameter of its threaded zone. Accordingly, upon pressing down the fastening system the flat spring is loaded; by releasing the pressure on the fastening means the spring is released and lifts the fastening means as well as the rear grip part arranged inside the hollow body until the rear grip part engages the mounting projections. This embodiment is particularly ~~advantage~~ advantageous for the arrangement of the fastening system on a C-shaped mounting rail. The fastening system situated in the secured position can disengage the rear grip part from the mounting projections by again pressing on the fastening means and repositioned along the mounting opening in the elongated direction of the mounting rail.—

Page 12, following the caption DETAILED DESCRIPTION OF THE INVENTION, replace the following two paragraphs:

--In principle, in the figures identical parts are identified using identical ~~references~~reference numerals.

--Figs. 1 a – d represents a first exemplary embodiment of the fastening system according to the invention in four individual steps of the setting operation. The fastening system 1 is represented in Fig. 1a after introduction into an elongated hollow body 2 shaped as a mounting rail. The stop 3 bears on the edges adjacent to the mounting opening, on the hollow body 2 shaped as a mounting rail. In this position the distance between the rear grip part 5 and the stop 3 is inadequate so that the rear grip part 5 ~~can~~ cannot be rotated under the mounting projections 6.1 and 6.2 in this position.--

Page 13, replace the second paragraph, as follows:

--By virtue of the spring clip engaging the slotted members 22.1, 22.2 the rear grip part 5 rotates according to the design of the slotted members 22.1, 22.2 in the direction of the arrow. The ~~mounting element~~ rear grip part 5 arranged for gripping behind the mounting projections 6.1 and 6.2 is represented in Fig. 1c. The mounting projections 6.1 and 6.2 are with their free ends and the rear grip part 5 in the engagement zone with the mounting projections 6.1 and 6.2 for allowing an improved engagement with each other using an edge milling. At this point it is stated that the rear grip part 5, upon operating the bolt according to the design of

the slotted members 22.1, 22.2 it moves continuously translatorily and rotationally; i.e. it is loosened. For a better understanding of the invention, the translatory movement of the rear grip part 5 is represented in Fig. 1b and the rotary movement is represented in Fig. 1c.--